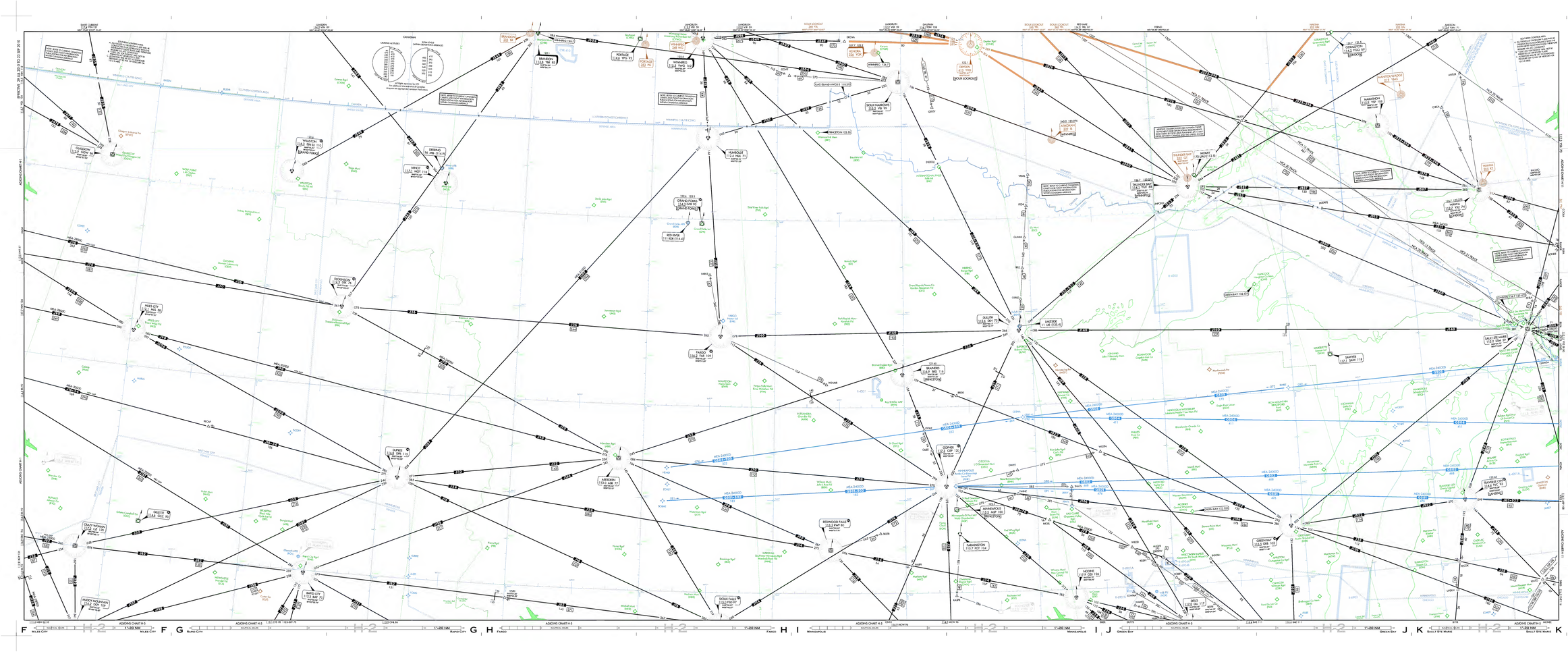
H-2
PANELS
FIGURE
1°=80 NM
H-1
PANELS
FIGURE
1°=80 NM
UNITED STATES GOVERNMENT
FLIGHT INFORMATION PUBLICATION
IFR ENROUTE HIGH ALTITUDE - U.S.
For use on and above 18,000' MSL
HORIZONTAL DATUM: NORTH AMERICAN DATUM OF 1983
L E G E N D
AIRPORTS
COMMUNICATION BOXES
AIR TRAFFIC SERVICES AND AIRSPACE INFORMATION
ROUTE DATA
BOUNDARIES
AIRSPACE INFORMATION
MISCELLANEOUS
EXAMPLE OF GROUPING
SPECIAL USE AIRSPACE
MORSE CODE
FOR AIRLINE/MILITARY STRIKES:
SEE CHART USER'S GUIDE
CRUISING ALTITUDES - U.S.
FR radios and virtual airspace are range only for VFR.
VFR or VFR On Top odd 500'
No VFR or VFR On Top
surface level (above FL285)
in RVSM airspace
5-500
and Above
ADJOINING CHART H-5
ADJOINING CHART H-1
ADJOINING CHART H-3
ADJOINING CHART H-7
F
G
H
I
J
K
Miles City
Rapid City
Fargo
Minneapolis
Green Bay
Sault Ste Marie
1°=80 NM
1°=60 NM
1°=20 NM
STATUTE MILES
NAUTICAL MILES
H-2